

	Type	Hits	Search Text	DBs
1	BRS	66	sulfolipid	USPAT; US-PGPUB; EPO; JPO; DERWENT;
2	BRS	31	sulfolipid and glucose	USPAT; US-PGPUB; EPO; JPO; DERWENT;
3	BRS	25	sulpholipids	USPAT; US-PGPUB; EPO; JPO; DERWENT;
4	BRS	0	sulfoquinovosyldiacygoycerol	USPAT; US-PGPUB; EPO; JPO; DERWENT;
5	BRS	0	sulfoquinovose and diacylglycerol	USPAT; US-PGPUB; EPO; JPO; DERWENT;
6	BRS	0	sulfoquinovose	USPAT; US-PGPUB; EPO; JPO; DERWENT;
7	BRS	0	diphosphosulfoquinovose	USPAT; US-PGPUB; EPO; JPO; DERWENT;
8	BRS	9	sqdg	USPAT; US-PGPUB; EPO; JPO; DERWENT;
9	BRS	0	sulfoquinovose and diacylglycerol	USPAT; US-PGPUB; EPO; JPO; DERWENT;
10	BRS	74	sulfolipid	USPAT; US-PGPUB; EPO; JPO; DERWENT;
11	BRS	0	sulfolipid and sqdx	USPAT; US-PGPUB; EPO; JPO; DERWENT;
12	BRS	998	coexpression	USPAT; US-PGPUB; EPO; JPO; DERWENT;
13	BRS	31	coexpression and arabidopsis and thaliana and recombinant and enzymes	USPAT; US-PGPUB; EPO; JPO; DERWENT;
14	BRS	29	(coexpression and arabidopsis and thaliana and recombinant and enzymes) and (transformation or transformant)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
15	BRS	337	coexpression and escherichia and coli and recombinant and enzymes	USPAT; US-PGPUB; EPO; JPO; DERWENT;
16	BRS	268	(coexpression and escherichia and coli and recombinant and enzymes) and method and (transformation or	USPAT; US-PGPUB; EPO; JPO; DERWENT;

	Type	Hits	Search Text	DBs
17	BRS	149	((coexpression and escherichia and coli and recombinant and enzymes) and method and (transformation or	USPAT; US-PGPUB; EPO; JPO; DERWENT;
18	BRS	0	co-expression/ti	USPAT; US-PGPUB; EPO; JPO; DERWENT;
19	BRS	326	co-expression and coli and transformation and method and plant	USPAT; US-PGPUB; EPO; JPO; DERWENT;
20	BRS	0	(vector and co-expression).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT;
21	BRS	1925	(vector and co-expression).abst	USPAT; US-PGPUB; EPO; JPO; DERWENT;
22	BRS	0	(vector and co-expression).abst.	USPAT; US-PGPUB; EPO; JPO; DERWENT;
23	BRS	56168	(vector and host and cell co-expression).abst	USPAT; US-PGPUB; EPO; JPO; DERWENT;
24	BRS	1925	(vector and co-expression).ti	USPAT; US-PGPUB; EPO; JPO; DERWENT;
25	BRS	1925	(vector and co-expression).ttl	USPAT; US-PGPUB; EPO; JPO; DERWENT;
26	BRS	121	co-expression near5 vectors	USPAT; US-PGPUB; EPO; JPO; DERWENT;
27	BRS	3386	coexpression or co-expression	USPAT; US-PGPUB; EPO; JPO; DERWENT;
28	BRS	2999	(coexpression or co-expression) and (multiple or many) and (polypeptide or protein)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
29	BRS	1629	(coexpression or co-expression) and (multiple or many) near10 (polypeptide or protein))	USPAT; US-PGPUB; EPO; JPO; DERWENT;
30	BRS	1357	(coexpression or co-expression) and (multiple or many) near5 (polypeptide or protein))	USPAT; US-PGPUB; EPO; JPO; DERWENT;
31	BRS	1249	((coexpression or co-expression) and (multiple or many) near5 (polypeptide or protein))) and vector and host and cells	USPAT; US-PGPUB; EPO; JPO; DERWENT;
32	BRS	1192	((coexpression or co-expression) and (multiple or many) near5 (polypeptide or protein))) and vector and (host near1	USPAT; US-PGPUB; EPO; JPO; DERWENT;

	Type	Hits	Search Text	DBs
33	BRS	924	(coexpression or co-expression) and (multiple or many) near2 (polypeptide or protein))	USPAT; US-PGPUB; EPO; JPO; DERWENT;
34	BRS	16	(coexpression or co-expression) near5 (multiple or many) near2 (polypeptide or protein))	USPAT; US-PGPUB; EPO; JPO; DERWENT;
35	BRS	344	expression near5 multiple near5 proteins	USPAT; US-PGPUB; EPO; JPO; DERWENT;
36	BRS	6131	multiple near5 vectors	USPAT; US-PGPUB; EPO; JPO; DERWENT;
37	BRS	6131	multiple near5 vectors	USPAT; US-PGPUB; EPO; JPO; DERWENT;
38	BRS	2468	multiple near2 vectors	USPAT; US-PGPUB; EPO; JPO; DERWENT;
39	BRS	1236	multiple near1 vectors	USPAT; US-PGPUB; EPO; JPO; DERWENT;
40	BRS	563	(multiple near1 vectors ) and protein	USPAT; US-PGPUB; EPO; JPO; DERWENT;
41	BRS	65	((multiple near1 vectors ) and protein) and (co-expression or coexpression)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
42	BRS	846	co-transformation	USPAT; US-PGPUB; EPO; JPO; DERWENT;
43	BRS	1093	(sequential or multiple) near3 transformation	USPAT; US-PGPUB; EPO; JPO; DERWENT;
44	BRS	528	((sequential or multiple) near3 transformation) and vector	USPAT; US-PGPUB; EPO; JPO; DERWENT;
45	BRS	279	((((sequential or multiple) near3 transformation) and vector) and (protein or polypeptide)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
46	BRS	379	(sequential or multiple) near1 transformation	USPAT; US-PGPUB; EPO; JPO; DERWENT;
47	BRS	206	((sequential or multiple) near1 transformation) and vector	USPAT; US-PGPUB; EPO; JPO; DERWENT;
48	BRS	118	((((sequential or multiple) near1 transformation) and vector) and (protein or polypeptide)	USPAT; US-PGPUB; EPO; JPO; DERWENT;

	Type	Hits	Search Text	DBs
49	BRS	21	"5504200"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
50	BRS	13	"5504200" and monocot	USPAT; US-PGPUB; EPO; JPO; DERWENT;
51	BRS	2	"20020088025"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
52	BRS	6	"5512456"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
53	BRS	2	"6087558"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
54	BRS	5025	coexpression or co-expression	USPAT; US-PGPUB; EPO; JPO; DERWENT;
55	BRS	4939	(coexpression or co-expression) and protein	USPAT; US-PGPUB; EPO; JPO; DERWENT;
56	BRS	3519	((coexpression or co-expression) and protein) and vector and transformation	USPAT; US-PGPUB; EPO; JPO; DERWENT;
57	BRS	2906	((((coexpression or co-expression) and protein) and vector and transformation) and advantage	USPAT; US-PGPUB; EPO; JPO; DERWENT;
58	BRS	2456	(((((coexpression or co-expression) and protein) and vector and transformation) and advantage) and heterologous	USPAT; US-PGPUB; EPO; JPO; DERWENT;
59	BRS	2322	((((((coexpression or co-expression) and protein) and vector and transformation) and advantage) and heterologous) and	USPAT; US-PGPUB; EPO; JPO; DERWENT;
60	BRS	908	(coexpression or co-expression) near10 protein	USPAT; US-PGPUB; EPO; JPO; DERWENT;
61	BRS	525	((coexpression or co-expression) near10 protein) and heterologous	USPAT; US-PGPUB; EPO; JPO; DERWENT;
62	BRS	450	((((coexpression or co-expression) near10 protein) and heterologous) and multiple	USPAT; US-PGPUB; EPO; JPO; DERWENT;
63	BRS	437	(((((coexpression or co-expression) near10 protein) and heterologous) and multiple) and vector	USPAT; US-PGPUB; EPO; JPO; DERWENT;
64	BRS	10	polygenic near3 expression	USPAT; US-PGPUB; EPO; JPO; DERWENT;

	Type	Hits	Search Text	DBs
65	BRS	699	multiple near4 expression near4 vector	USPAT; US-PGPUB; EPO; JPO; DERWENT;
66	BRS	172	multiple near2 expression near2 vector	USPAT; US-PGPUB; EPO; JPO; DERWENT;
67	BRS	2857	multiple near2 vector	USPAT; US-PGPUB; EPO; JPO; DERWENT;
68	BRS	167	(multiple near2 vector) and protein and (co-expression or coexpression)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
69	BRS	5014	co-transfection or cotransfection	USPAT; US-PGPUB; EPO; JPO; DERWENT;
70	BRS	3944	(co-transfection or cotransfection) and multiple	USPAT; US-PGPUB; EPO; JPO; DERWENT;
71	BRS	3936	((co-transfection or cotransfection) and multiple) and protein	USPAT; US-PGPUB; EPO; JPO; DERWENT;
72	BRS	3844	((((co-transfection or cotransfection) and multiple) and protein ) and vector	USPAT; US-PGPUB; EPO; JPO; DERWENT;
73	BRS	65260	host near2 cell	USPAT; US-PGPUB; EPO; JPO; DERWENT;
74	BRS	3358	(host near2 cell) and (((co-transfection or cotransfection) and multiple) and protein ) and vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
75	BRS	2792	((host near2 cell) and (((co-transfection or cotransfection) and multiple) and protein ) and vector)) and coli	USPAT; US-PGPUB; EPO; JPO; DERWENT;
76	BRS	1121	((((host near2 cell) and (((co-transfection or cotransfection) and multiple) and protein ) and vector)) and coli) and (multiple near5 (vector or protein))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
77	BRS	653	((((host near2 cell) and (((co-transfection or cotransfection) and multiple) and protein ) and vector)) and coli) and (multiple near2 (vector or protein))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
78	BRS	263	((((host near2 cell) and (((co-transfection or cotransfection) and multiple) and protein ) and vector)) and coli) and (multiple near1 (vector or protein))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
79	BRS	2	6,265,638	USPAT; US-PGPUB; EPO; JPO; DERWENT;

	Type	Hits	Search Text	DBs
80	BRS	4	6,143,520	USPAT; US-PGPUB; EPO; JPO; DERWENT;
81	BRS	4	"5876962"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
82	BRS	2	"6265638"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
83	BRS	135	"25021"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
84	BRS	0	"25021" and phospholipase	USPAT; US-PGPUB; EPO; JPO; DERWENT;
85	BRS	1966	phospholipase near2 a2	USPAT; US-PGPUB; EPO; JPO; DERWENT;
86	BRS	12	(phospholipase near2 a2) and hillman	USPAT; US-PGPUB; EPO; JPO; DERWENT;
87	BRS	371	hillman and corley	USPAT; US-PGPUB; EPO; JPO; DERWENT;
88	BRS	106	(hillman and corley) and bandman	USPAT; US-PGPUB; EPO; JPO; DERWENT;
89	BRS	2	"200024911"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
90	BRS	624	(coexpression and escherichia and coli and recombinant and enzymes) and method and (transformation or	USPAT; US-PGPUB; EPO; JPO; DERWENT;
91	BRS	816	cotransformation	USPAT; US-PGPUB; EPO; JPO; DERWENT;
92	BRS	20	cotransformation near10 coli	USPAT; US-PGPUB; EPO; JPO; DERWENT;
93	BRS	14	(cotransformation near10 coli) and antibiotic	USPAT; US-PGPUB; EPO; JPO; DERWENT;
94	BRS	422	cotransformation and coli and antibiotic and resistance	USPAT; US-PGPUB; EPO; JPO; DERWENT;
95	BRS	19826	antibiotic near2 resistance	USPAT; US-PGPUB; EPO; JPO; DERWENT;

	Type	Hits	Search Text	DBs
96	BRS	7	(antibiotic near2 resistance) near10 cotransformation	USPAT; US-PGPUB; EPO; JPO; DERWENT;
97	BRS	81	coexpression near10 coli	USPAT; US-PGPUB; EPO; JPO; DERWENT;
98	BRS	816	cotransformation	USPAT; US-PGPUB; EPO; JPO; DERWENT;
99	BRS	19826	antibiotic near2 resistance	USPAT; US-PGPUB; EPO; JPO; DERWENT;
100	BRS	328	(cotransformation and (antibiotic near2 resistance)) and coli	USPAT; US-PGPUB; EPO; JPO; DERWENT;
101	BRS	0	244234i	USPAT; US-PGPUB; EPO; JPO; DERWENT;
102	BRS	2072	"244234"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
103	BRS	3947377	ep "244234"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
104	BRS	5	ep244234	USPAT; US-PGPUB; EPO; JPO; DERWENT;
105	BRS	358	cotransformation and (antibiotic near2 resistance)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
106	BRS	29	"0244234"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
107	BRS	0	ep0244234	USPAT; US-PGPUB; EPO; JPO; DERWENT;
108	BRS	1398	multi near2 vector	USPAT; US-PGPUB; EPO; JPO; DERWENT;
109	BRS	3539	multiple near2 vector	USPAT; US-PGPUB; EPO; JPO; DERWENT;
110	BRS	1441	(multiple near2 vector) and coli	USPAT; US-PGPUB; EPO; JPO; DERWENT;
111	BRS	740	((multiple near2 vector) and coli) and (antibiotic near2 resistance)	USPAT; US-PGPUB; EPO; JPO; DERWENT;

	Type	Hits	Search Text	DBs
112	BRS	3	"6265638"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
113	BRS	1290	co-transformation	USPAT; US-PGPUB; EPO; JPO; DERWENT;
114	BRS	1284	co-transformation and (multiple (gene or protein))	USPAT; US-PGPUB; EPO; JPO; DERWENT;
115	BRS	373	co-transformation and (multiple near2 (gene or protein))	USPAT; US-PGPUB; EPO; JPO; DERWENT;
116	BRS	354	(co-transformation and (multiple near2 (gene or protein))) and coli	USPAT; US-PGPUB; EPO; JPO; DERWENT;
117	BRS	1271	multiple near2 (protein or gene) near3 expression	USPAT; US-PGPUB; EPO; JPO; DERWENT;
118	BRS	12847	multiple near2 (protein or gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
119	BRS	3539	multiple near2 (vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
120	BRS	430	(multiple near2 (vector) ) near10 expression	USPAT; US-PGPUB; EPO; JPO; DERWENT;
121	BRS	209	((multiple near2 (vector) ) near10 expression) and (antibiotic near2 resistance)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
122	BRS	1766	multiple near1 (vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
123	BRS	15	(multiple near1 (vector) ) and cotransformation	USPAT; US-PGPUB; EPO; JPO; DERWENT;
124	BRS	202	dual near1 vector	USPAT; US-PGPUB; EPO; JPO; DERWENT;
125	BRS	34	(dual near1 vector) and (antibiotic near2 resistance) and coli	USPAT; US-PGPUB; EPO; JPO; DERWENT;
126	BRS	0	duet near2 vector	USPAT; US-PGPUB; EPO; JPO; DERWENT;
127	BRS	52	coexpression near10 two near10 gene	USPAT; US-PGPUB; EPO; JPO; DERWENT;



	Type	Hits	Search Text	DBs
128	BRS	35	(coexpression near10 two near10 gene) and coli	USPAT; US-PGPUB; EPO; JPO; DERWENT;
129	BRS	17524	antibiotic near1 resistance	USPAT; US-PGPUB; EPO; JPO; DERWENT;
130	BRS	10	((coexpression near10 two near10 gene) and coli) and (antibiotic near1 resistance)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
131	BRS	11	coexpression near10 (multiple near2 (protein or gene))	USPAT; US-PGPUB; EPO; JPO; DERWENT;
132	BRS	1922	expression near10 (multiple near2 (gene or protein))	USPAT; US-PGPUB; EPO; JPO; DERWENT;
133	BRS	703	(expression near10 (multiple near2 (gene or protein))) and (antibiotic near1 resistance)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
134	BRS	667	((expression near10 (multiple near2 (gene or protein))) and (antibiotic near1 resistance)) and coli	USPAT; US-PGPUB; EPO; JPO; DERWENT;
135	BRS	18	((((expression near10 (multiple near2 (gene or protein))) and (antibiotic near1 resistance)) and coli) and	USPAT; US-PGPUB; EPO; JPO; DERWENT;
136	BRS	1549	(first near1 vector) near5 (second near2 vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
137	BRS	898	(first near1 vector) near2 (second near2 vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
138	BRS	67	((first near1 vector) near2 (second near2 vector)) and (antibiotic near1 resistance)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
139	BRS	1	cotransformation.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT;
140	BRS	1	cotransformation.ttl.	USPAT; US-PGPUB; EPO; JPO; DERWENT;
141	BRS	13	coexpression.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT;
142	BRS	76	"5013653"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
143	IS&R	2	("5013653").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT;

	Type	Hits	Search Text	DBs
144	BRS	319553	expression	USPAT; US-PGPUB; EPO; JPO; DERWENT;
145	BRS	12847	multiple near2 (gene or protein)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
146	BRS	11693	expression and (multiple near2 (gene or protein))	USPAT; US-PGPUB; EPO; JPO; DERWENT;
147	BRS	19826	antibiotic near2 resistance	USPAT; US-PGPUB; EPO; JPO; DERWENT;
148	BRS	4384	((expression and (multiple near2 (gene or protein))) and (antibiotic near2 resistance))	USPAT; US-PGPUB; EPO; JPO; DERWENT;
149	BRS	247	escherchia near1 coli	USPAT; US-PGPUB; EPO; JPO; DERWENT;
150	BRS	39131	escherichia near1 coli	USPAT; US-PGPUB; EPO; JPO; DERWENT;
151	BRS	3798	((expression and (multiple near2 (gene or protein))) and (antibiotic near2 resistance)) and ((escherichia near1 coli)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
152	BRS	1101	((((expression and (multiple near2 (gene or protein))) and (antibiotic near2 resistance)) and ((escherichia near1 coli) or coli)) and (coexpression or co-expression or co-transformation or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
153	BRS	12	((((multiple near2 (gene or protein)) near10 (coexpression or co-expression or co-transformation or cotransformation)) and (antibiotic near2 resistance)) and (escherichia near1 coli)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
154	BRS	29	((multiple near2 (gene or protein)) near10 (coexpression or co-expression or co-transformation or cotransformation)) and (antibiotic near2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
155	BRS	57	(multiple near2 (gene or protein)) near10 (coexpression or co-expression or co-transformation or cotransformation)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
156	BRS	8627	first near1 vector	USPAT; US-PGPUB; EPO; JPO; DERWENT;
157	BRS	1099	(first near1 vector) near4 (second near1 vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT;

	Type	Hits	Search Text	DBs
158	BRS	58	((first near1 vector) near4 (second near1 vector)) and (multiple near2 (gene or protein))	USPAT; US-PGPUB; EPO; JPO; DERWENT;
159	BRS	29	((((first near1 vector) near4 (second near1 vector)) and (multiple near2 (gene or protein))) and (antibiotic near2	USPAT; US-PGPUB; EPO; JPO; DERWENT;
160	BRS	358	(antibiotic near2 resistance) and cotransformation	USPAT; US-PGPUB; EPO; JPO; DERWENT;
161	BRS	358	(antibiotic near2 resistance) and cotransformation	USPAT; US-PGPUB; EPO; JPO; DERWENT;
162	BRS	328	((antibiotic near2 resistance) and cotransformation) and coli	USPAT; US-PGPUB; EPO; JPO; DERWENT;
163	BRS	273	( ((antibiotic near2 resistance) and cotransformation) and coli) and multiple	USPAT; US-PGPUB; EPO; JPO; DERWENT;
164	BRS	1766	multiple near1 vector	USPAT; US-PGPUB; EPO; JPO; DERWENT;
165	BRS	484	(multiple near1 vector) and (antibiotic near2 resistance)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
166	BRS	456	((multiple near1 vector) and (antibiotic near2 resistance)) and coli	USPAT; US-PGPUB; EPO; JPO; DERWENT;
167	BRS	629	multiple adj vector	USPAT; US-PGPUB; EPO; JPO; DERWENT;
168	BRS	629	multiple adj1 vector	USPAT; US-PGPUB; EPO; JPO; DERWENT;
169	BRS	177	(multiple adj1 vector) and coli	USPAT; US-PGPUB; EPO; JPO; DERWENT;
170	BRS	84	((multiple adj1 vector) and coli) and (antibiotic near2 resistance)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
171	BRS	1680	expression near5 (multiple near2 (protein or gene))	USPAT; US-PGPUB; EPO; JPO; DERWENT;
172	BRS	658	(expression near5 (multiple near2 (protein or gene))) and (antibiotic near2 resistance)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
173	BRS	628	((expression near5 (multiple near2 (protein or gene))) and (antibiotic near2 resistance)) and coli	USPAT; US-PGPUB; EPO; JPO; DERWENT;

	Type	Hits	Search Text	DBs
174	BRS	239	multiple adj plasmid	USPAT; US-PGPUB; EPO; JPO; DERWENT;
175	BRS	126	(multiple adj plasmid) and (antibiotic near2 resistance)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
176	BRS	123	((multiple adj plasmid) and (antibiotic near2 resistance)) and coli	USPAT; US-PGPUB; EPO; JPO; DERWENT;
177	BRS	5	"6485951"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
178	BRS	353	sequential near10 enzymatic	USPAT; US-PGPUB; EPO; JPO; DERWENT;
179	BRS	9	((sequential near10 enzymatic) near10 reaction) near10 product	USPAT; US-PGPUB; EPO; JPO; DERWENT;
180	BRS	116	(sequential near10 enzymatic) near10 reaction	USPAT; US-PGPUB; EPO; JPO; DERWENT;
181	BRS	22	"4774180"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
182	BRS	153	sulfolipid	USPAT; US-PGPUB; EPO; JPO; DERWENT;
183	BRS	19	sqdg	USPAT; US-PGPUB; EPO; JPO; DERWENT;
184	BRS	0	sulfolipid and sqdx	USPAT; US-PGPUB; EPO; JPO; DERWENT;
185	BRS	0	sulfoquinovosyldiacygoycerol	USPAT; US-PGPUB; EPO; JPO; DERWENT;
186	BRS	3	sulfoquinovose	USPAT; US-PGPUB; EPO; JPO; DERWENT;
187	BRS	1	udp-sq	USPAT; US-PGPUB; EPO; JPO; DERWENT;
188	IS&R	4	((("6265638") or ("5876962"))).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT;